## AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph at page 3, lines 16-26, with the following amended

**paragraph:**

The graft or the block polymer is preferably obtained by reacting a fluorine containing

compound with a silicone rubber having at least ~~oen~~ one amino group, wherein the fluorine

containing compound is obtained by polymerizing a fluorine containing monomer with ~~the~~ a

fluorine compound represented by the formula (1):

$$X^1 - R_f{}^1 - C \underset{OR^1}{\overset{O}{\diagup\diagdown}} \qquad (1)$$

(wherein $X^1$ is an iodine atom or a bromine atom, $R_f{}^1$ is a bivalent fluorine containing

alkylene group having 1 to 30 carbon atoms, which can contain an oxygen atom, and ~~R₁~~ $R^1$ is an

alkyl group having 1 to 3 carbon atoms.)


Please replace the paragraph at page 4, line 23 to page 5, line 6 with the following

**amended paragraph:**

An example of a process(A) is a process of preparing the graft or the block polymer is a

process of reacting a fluorine containing compound having a fluorine containing elastomer

segment, which is obtained by polymerizing (halogen transfer polymerization) a fluorine

containing compound represented by the following formulas (1):

$$X^1 - R_f{}^1 - C \underset{OR^1}{\overset{O}{\diagup\diagdown}} \qquad (1)$$

(wherein $X^1$ is an iodine atom or a bromine atom, $R_f^1$ is a bivalent <u>fluorine containing</u> alkylene group having 1 to 30 carbon atoms, which can contain an oxygen atom, and ~~R1~~ $R^1$ is an alkyl group having 1 to 3 carbon atoms),

**Please replace the paragraph at page 5, lines 18-19 with the following amended paragraph:**

$R_f^1$ is a bivalent <u>fluorine containing</u> alkylene group having 1 to 30 carbon atoms, which can contain an oxygen atom, examples thereof are:

**Please replace the paragraph at page 19, lines 11-16 with the following amended paragraph:**

As an water soluble radical polymerization initiator, a commonly known water soluble peroxide is usually used and examples are ammonium salts, potassium salt, and sodium salt such as ~~persulfaric~~ <u>persulfuric</u> acid, perboric acid, perchloric acid, perphosphoric acid, and percarbonic acid, t-butylpermalate, and t-butylhydroperoxide.